Issue Classification	)

Application No.	Applicant(s)							
10/689,599	NAKAKAWAJI ET AL.							
Examiner	Art Unit							
A. J. HEINZ	2653							

							Α.,	J. HEII	NZ			2653							
		ilistini veti			i de l'est	***	261	E C	ΛC	QIE.	IC A T	יאו	(1)				X 2.1.4	day. Ti	16 V-12
		ORIGINA	NI T				<b>33U</b>	E C	LA3	JIT.	100000000000000000000000000000000000000	1 30000	REFER	ENCE	21 × 2				Services Star Services
CL	ASS	mana Maria 17	SUBCL	ACC		LASS			2010		Yaran Salah Salah		1.1.40	Millian Control of	100 No. 2 No. 1 No. 1 No. 1	CK)		and age of the	
CL/	100		SUBUL	ASS		LASS	a filologia. Halikiya	124-11			UBCLAS	ONE		LASS PI	EK BLU	UNJ.			. Spring
		and the second s	e de la companya de l			THE PERSON		Victoria		i yeş	1 100 0 100 0 1 1 100 0 100 1 100 0 100			William Service		2011 - 115 2011 - 115			K vise and gik
INTE	RNATIC	NAL CL	ASSIFI	CATION			A TO		Tiggies			2007 F							
			1						\$	8 14 X								38.28	
							4.767							12/5		A N	Taras Taras Symptom	100	
	100												W.						
11.000 Park (12.724 Sa.)			1			A diameter	My r	Serie Cont				NEED .			4	¥		Professor	**
		Carl Rock			1. S.			A 15 1		900			A. Design	30 (S)		ikre ersilad List Paulid		STORY	en sener Market
	C Link COS LA	in the grant and		1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ofige	s (1 mblin); m s (1 mp. rak)	D MA			Paragraphics									
Comp.							Color Cons								Γotal C	·	Allau		
							Cur convers					200.000 E 080.00 000.000 E 080.00 100.000 E 080.00			iotai C	/Iaiiiis	Allow	eu.	
, m =42, x6	(Ass	istant Ex	amine	r) (L	Jate)											0.0		Τ	C
inche Spanige and District Day of the District Day of the		34				V									Prin	O.G. l Claim	(s)		.G. t Fig.
(L	egal In	strumen	ts Exa	miner)	(Date	)		(Prin	nary Exa	aminer)		(Date	)				inder the sound	a Lagrania ban	
						74		1.46.00		August 15						ful trend			
	N-:		- h	اء دا ام					4		laar-4		\D.4						4 45
	T	renun	nbere		ne sam	e orae		oresen	tea by	/ appi	icant				ПТ			∐R	.1.47
<del>-</del>	Original		ā	Original		<del>0</del>	Original		<u>m</u>	nai		<u>8</u>	Original		<u>m</u>	Original		<u> </u>	Original
Final	rigi		Final	rigi		Final	rigi		Final	Original		Final	ļ į		Final	rigi		Final	ij
	0	A					0			0									1
	1			31			61			91			121			151			181
	2			32			62			92			122			152			182
	3			33			63			93			123			153			183
-	5			34 35			64 65	-		94 95			124 125			154 155			184 185
	6			36			66	-		96			126			156			186
	7			37			67			97			127			157			187
	8			38			68			98			128			158			188
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9			39		1	69			99			129			159	- 1.000 		189
	10			40			70			100			130			160			190
	11			41			71			101			131			161			191
ļ	12	_ 0 - 0000,		42	_		72			102			132			162			192
	13 14			43 44	_		73 74			103 104			133 134			163 164	ARTH BLANCE		193 194
	15			45			75			105			135			165			195
	16			46			76			106			136			166			196
	17			47			77			107			137			167			197
	18			48			78			108			138			168			198
	19			49			79			109			139			169			199
-	20			50			80			110			140			170			200
	21			51 52			81			111 112			141 142			171 172		_	201 202
	23			53			82 83			113			143		<b>-</b>	173			202
	24			54			84			114			144			174			203
	25			55	of Hiller Processing		85			115			145			175			205
	26			56			86			116			146			176			206
					Territoria de la constanta de					117	146-146		147			177			207
	27			57			87							His					
	27 28			58			88			118			148			178			208
	27																		208 209 210